

L Number	Hits	Search Text	DB	Time stamp
2	0	ishihara-takamasa-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:18
1	29	ishihara-takamasa.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:19
3	6510	bimodal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:20
4	81642	"glass transition"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:20
5	773	bimodal and "glass transition"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:20
6	3	"9927432"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:25
7	60	overbeek-gerardus-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:29
8	2	("4812327").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:30
9	2	"9619536"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:49
10	21	"particle size" adj10 "film form\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:50
11	0	"particle size" adj10 "coalesc\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:51
12	0	"particle size" adj15 "coalesc\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:51
13	1	"particle size" and "coalesc\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:51
14	7957	"smaller particle size\$"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:51

15	1312809	coating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:51
16	3583	"smaller particle size\$" and coating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:54
17	2129998	film coalescing coalesced coalesce	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:54
18	163609	"film forming" coalescing coalesced coalesce	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 14:55
19	539	("smaller particle size\$" and coating) and ("film forming" coalescing coalesced coalesce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 15:11
20	6315	"particle size" adj20 (film coalescing coalesced coalesce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 15:18
21	3729	("particle size" adj20 (film coalescing coalesced coalesce)) and coating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 15:20
23	780	"particle size ratio"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 15:58
24	12	((("particle size" adj20 (film coalescing coalesced coalesce)) and coating) and emulsion) and "particle size ratio"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 15:27
22	1152	((("particle size" adj20 (film coalescing coalesced coalesce)) and coating) and emulsion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 15:55
25	165	"particle size ratio" and paper	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 15:55
26	155	"particle size ratio" and (latex or emulsion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:01
27	0	"jsr-0569"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:01
28	3	luxstar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:03

29	864	524/501.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:35
30	310492	"particle size"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:36
31	16495	"glass transition" and "particle size"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:36
32	6883	("glass transition" and "particle size") and paper	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:43
33	4349	((("glass transition" and "particle size") and paper) and (emulsion or latex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:00
34	163609	30adj10 ("film forming" coalescing coalesced coalesce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:00
35	510	"particle size" adj10 ("film forming" coalescing coalesced coalesce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:00

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